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INFORMATION REPORT

25X1A

COUNTRY USSR

DATE DISTR. 12 December 1951

SUBJUCY Soviet Merchant Ships in the Baltic NO. OF PAGES 2

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> STATE ARMY

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period 1 July - 30 September 1951.

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SUPPLEMENT TO

REPORT NO.

25X1X

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> 1. The list attached to this report is divided into two sections. Section I contains information on vessels which were observed in traffic to and from the Baltic between 1 July and 30 September 1951. Section II lists vessels which pre-

viously engaged in traffic in the Baltic but which were not observed during the

- 2. Vessels listed in Section I include certain shirs which are absent from the Baltic for long periods; this is felt to have little importance in the overall picture, since such vessels are replaced by ships which return to the Baltic from similar long voyages. It sometimes happens that individual ships will not be observed when they leave or enter the Baltic, but it has been possible to determine the location of these ships at a later date.
- 3. Sections I and II include some vessels which probably are not in current use. Certain of these shins ray be undergoing repairs or reconstruction, and others may be out of use for unknown reasons. Still others of these same ships may be in traffic but have not been observed. In addition to the ships which are listed in this report there are a nur ber of vessels which are being repaired in various shipyards in the Baltic, and have not been identified as yet.
- 4. Lists I and II include a total of 169 vessels which have combined tonnage of about 503,000 gross tons. Compared with information as of July 1951, this figure shows a decline of 31 ves els with approximate tonnage of 123,000 gross tons. Such a decline in tonnage indicates that vessels have been transferred to other areas, and it is believed that nost of the ships which have been removed from traffic in the Baltic have been transferred to the Arctic Sea region. The S.S. STALIN, 27,288 gross tons, has been dropped from these lists because the location of the vesuel cannot be determined.
- 5. There has, however, been an increase of about 50,000 gross tons during the past half year in the tonnage of specialized boats such as tugs, larger trawlers and ice brea'ers which are engaged in traffic in the Baltic. This increase depends both on continued construction of tug and fishing fleets, and on the transfer of older vessels of this type from use in donestic waters to the Baltic, where they were observed for the first time. The actual existence of certain of these specialized vessels has been verified for the first time in recent months, even though such ships were sometimes built several years ago. It is dif icult to

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-2-

give any very exact figures on the number of specialized vessels in use in the Baltic, but t ere is reasonable certainty that there are 164 tugs with tonnage of 54,000 gross tons, 211 larger trawlers with tonnage of 59,000 gross tons, and 12 ice breakers with tonnage of 17,000 gross tons in use in the Baltic. Thus, there are probably at least 327 specialized vessels with tonnage of 130,000 gross tons currently in use in Baltic traffic. In addition to these vessels there are a large number of larger trawlers based in the Baltic which are now used for fishing in the North Atlantic.

- 6. It is assumed that there is continued construction of machine-driven and seaworthy river ships and lighters. It was previously estimated that there were 180,000 dead-weight tons of the former type of vessel and about a million tons of lighters currently in use in the Baltic area.
- 7. In summary it can be stated that the Soviet Union has the following vessels in the Baltic area:
 - a) Approximately 503,000 gross tons of merchant vessels.
 - b) At least 130,000 gross tons of specialized vessels which can be assembled at short notice.
 - At least 180,000 dead weight tons of machine-driven and seaworthy river vessels.
 - d) At least 1,000,000 dead-weight tons of lighters.

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Page 1 of Attachment 25X1A

SOVIET "ERCUANT SHIPS in the BALTIC SEA

I. Vessels observed in traffic in or out of the Baltic between 1 July and 30 September 1951. (Tonnages in parentheses are approximations.)

<u>Tyne</u>	Name of Vessel	BRT	<u>Use</u>
M.S.	AKADEMIK KARPINSKY	1123	Piece-goods traffic, Klaipeda-Ventapils
	AKADEMIK KOMAROV	1261	Baltic Sea - White Sea
	AK. DELIK KRILOV		Rot'erdar - Warnemunde
	ALEXANDR SUVOROV	7176	
	HENRI BARBUSSE		Piece-goods traffic in Baltic
	ARETUZA	496	•
	*USEKLIS		Piece-goods traffic, Baltic-North Arctic Ocean Piece-goods traffic, Baltic-Norway
	BELORUSGIA		Baltic - Far East
	BORODINO	6864	London - Leningrad
	BRIVIBA		Coal transport in Baltic
S.S.	DAUGAVA		Piece-goods traffic in Baltic
17.T.	DERBENT	(400)	East Germany - Baltic
	DVITRY BONSKOY		Baltic - Far East
	D'ITRI POZHARSKI		Baltic - White Sea
	PONETZ	1027	_
	DZYA RAT		Baltic Sea - Black Sea
	FARVATER GATCHINA		Soviet coastal waters East Germany - Baltic
_ `	GAUYA	211	Soviet coastal waters
	GRIBOJEDOV		London - Leningrad
	IL EN	1339	Baltic - White Sea
M.T.	ISHI		Baltic
s.s.	ISTRA (ISKRA)	6024	Amsterdam - Poland - Baltic area
	KALEV		
	KALININGRAD (passenger b		In Kaliningrad
S.S.			Soviet coastal vaters
	KRY 10V		East Germany - Kaliningrad - Belitic
	KUBAN LEDE-CONTOU	7176	Leningrad - Baltic Baltic - Mediterranean - Black Sea
	LERMONTOV LIDIA KOIDULA		Soviet coastal waters
	MARSHAL GOVOROV		Baltic - Northern Arctic Ocean
	YATROS SHELESNIAK		Piece-goods traffic in Baltic
	ENDELEV		Baltic - Northern Arctic Ocean
s.s.	''STA	1567	Baltic - Northern Arctic Ocean
M.S.	NEVA	3113	
	NEVELSK		In the Baltic
	NICOLAEV		Baltic - Northern Arctic Ocean
S.S.			Kaliningrad - Leningrad
	NOVOSIBIRSK OLONETZ	5887	Baltic - Black Sea - N. Arctic Ceean Baltic - N. Arctic Ocean
	OLONKA		Baltic. Also used as auxiliary ship.
	OTTO SCH IDT		Piece-goods traffic in Baltic
	PAKRI	398	In the Baltic
S.S.	PALDISKI		Kaliningrad - Leningrad
	PEREKOF	5172	Baltic - Northern Arctic Ocean
	PETROVSKI	3771	
	PRIMORYE (PRIMORJE)	2990	Baltic Sea - Mediterranean Sea
	PSKOV PULKOVO		Baltic - N. Arctic Ocean
	RADETS	2062	
	RIAZAN	1925	In the Baltic
S.S.		1929	Piece-goods traffic in the Baltic Baltic - N. Arctic Ocean
	SAARE'A		Tallin - Kaliningrad
S.S.		,,,,,,	Soviet coastal waters
	SALTKOV SHEDRIN	1900	Baltic - Far East
	STRELNA	1.958	East Germany - Kaliningrad - Baltic
S.S S		5671	Baltic - N. Arctic Ocean
۵,۵,	BELOOSTROV	2916	Regular traffic to London

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Page 2 of Attachment

25X1A

S.S. S.S. S.S. S.S. S.S.	SIGULDA (ex-BIRUTA) TANBOV TARTU CHELIYUSKINETS (CHELYSKINETS) TOSNO TURAIDA VERKHOYANSK VOLOCHAEVSK VOSTOK	2902 1365 5114 1754 3414 3563 1925	Piece-goods traffic in the Baltic Island - Baltic Leningrad - Kaliningrad - E. Germany Baltic - Black Sea Soviet coastal waters Piece-goods traffic in Baltic Baltic - N. Arctic Ocean Baltic - N. Arctic Ocean Baltic - Mediterranean Sea
S.S.	VOSTOK	5763	Baltic - Mediterranean Sea

Total, 68 vessels

About 196,000 BRTons

II. Vessels previously engaged in traffic in the Baltic which were not observed in traffic during the period 1 July to 30 September 1°51.

Typ	e Name of Vessel	BRT	Uge
	. ADMIRAL LIBANOV	(8000)	Being reconstructed at Wismar shippard
	ADVIRAL NACHIMOV	15286	In the shipyard at Warnemunde
	ALEXANDER MOZHAVSKY	9686	In Wismar shipyard. Probably ready soon.
M.S.	. ex-Alfred Jensen	(5300)	At Kanonsrki shipyard, Leningrad, un ler-
25 00	APATATITA ANI		going reparations.
	, amburan , ayhan	659	Normally in coast traffic, E. Germany - Baltic.
	AZOV	987	
	BARTA	2324	robably not in use.
	BYARMIA		
	BRU	572	n a shipyard; probably ready in 1951. Irobably not in use.
	DNESTR		Fobably not in use.
	DORSCH	1350	
		٥رر	re-onstructed as a mother ship for fishing
			Versels.
M.S.	DUNAI	536	Probably not used.
S.S.	EQUATOR	2148	
	EAVID	957	In the shipyard at Leningrad (FRA)
	TEVERIGA	4648	In the shippard at Riga (FRA)
S.S.	GEVERAL BAGRAMIAN	1936	Under repair in shippard (prob. Riga RAA
S.S.	GENERAL BAGRATSION	7465	Prohibly not in use.
	GUSTAV	399	Probably not in use.
	HANSI	212	Being repaired in a Baltic shipperd (FRA)
	HAPSALU	(2500)	In Soliet coastal use.
	HOGLAND	1261	
	IGARKA IJALNA	2900	and a second control of the control
	ILGA	328 3	
	IRKUTSK	000	Frobably in Soviet coastal use.
	IRTISH	922	
	YAKUTIA (passenger ship)	9965	In the shipyard at Norrköping.
S.S.	JANIS RAINIS	25 5 0	Being retaired at the shippard in Jarne sinde.
		~)(/	Undergoing major repairs in a Baltic shippard (Riga?) (FRA)
453 -450 ACM	YEROVO	W2 410 184	Probably not in use.
S.S.	YERUSLAND		Probably at in use.
S.S.	X tikk u	175	Probably not in use.
	KABONA	-	Being repaired at a Baltic shippar H(FW)
	KARASIM	99 7	Probably in use in Soviet coastal aradfact
S,S.	KHARKOV	5667	Being repaired at a Baltic shipyard
	******		(Leningrad?) (FRA)
	KO''SOMOLETS	1741	Probably not in use.
	KOOPORATSIA	3767	Being repaired at a shippard in Wiemar.
ఎ.వ.	KOSMA MERUM	8259	Probably not in use

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CENTRAL INTELLIGENCE AGENCY

Page 3 of Attachment

25X1A

			. /
99	KOSTRO"A	2 775	Being repaired at a Beltic shippard (Leningrad?)
	KREENE	ፈርን	Probably in Soviet coastal use.
	KUIVASTO	3.48	Probably in Soviet constal use.
	KU ARI	2 37	Probably not in use: laid up at Osel.
s.s.		2324	Normally in Beltic treffic
s.s.		2000	In the Boltio
S.S.	LADO KETSKUOVELI	2413	Probably not in use.
	LIEPAYA	2747	Receiving major repairs in Baltic yard.
	LIINA	2480	Probably not in use.
S.S.	MONITOGORSK	48 1 6	Probably at Kanonerski shipyard in Leningrad
s.s.		1549	Receiving major repairs, Tallin shipyard.
S.S.	··AIA	1932	Receiving rajor repairs in a Baltic shipyard
0.0.	M. J. C.	7. 5	(Leningrad)
	MRIA	1485	Receiving rajor repairs, Tallin yard.
	"ARTA	546	Probably not in use.
	EKRA		Probably in Soviet coastal use.
	YELIGIO	1571	Probably not in use.
	MERKURI	1291	In Soviet coastal use.
S.S.	PUTTUG	810	Being reconstructed, Warnenunde shipyard
	NAROTYEL	(2000)	In the Baltic
S.S.	NUSURA		Probably not in use.
S.S.	OSTROV	3500	Probably at Tallin.
S 5	PAI'YAT KIROVA	3153	To be recaired in Leningrad or at the
			Baltijsk shinyard.
M.S.	PIONEER		Probably not in use.
	PLASTYR	(1500)	In the Baltic
MS.	POBEDA (passenger ship)	9829	Being repaired at Wismar. It is said the
1.500	()		ship will be given to Stalin as a gift in
			December, 1951.
ነ፣ ጥ.	POLEARNIK		Probably not in use.
	PR 'VDA	590	Probably not in use.
M.S.	PROFESSOR POPOV (passeng	er ship)	Being repaired at a yard in Leningrad.
	PARNU	1825	At a shipperd in Rostock.
	PARNUMAA	292	
			probably Tallin (FRA)
S.S.	RAUNA	2349	Receiving major repairs at a yard in Riga
	RAZLIV	1,395	Probably not in use.
	RUSS	12055	Being rebuilt in Warnemunde. Probably
			ready in early 1952.
S.S.	SALMI		Frobably used in Soviet coastal traffic
S.S.	SAONETS	(2000)	Probably not in use.
	SELENGA		Under repairs at a Baltic shipyard.
S.S.	SHAKHTER	3028	
M.S.	SOVIET (passenger ship)	(12000)	Being repaired at Wismar.
S.S.	SOVIETSKY SOYUZ		Being repaired at Warnemunde shippard
	ST. SUKHIN		In Baltic traffic.
	STERNE		In Soviet coastal traffic.
S.S.	SUKHONA	7212	Frobably is not in use.
			Being repaired at a Baltic shippard.
S.S.	SYMERI	245	Deling Telegrade as a common state of the
	SYMERI Thivin	1529	Probably not in use.
s.s.		1529 (1800)	Probably not in use. Probably in Soviet coastal traffic.
s.s. s .s.	THVIN	1529 (1800) 2693	Probably not in use. Probably in Soviet coastal traffic. Probably out of use.
s.s. s.s. s.s.	TIHVIN CHENYERAS	1529 (1800) 2693	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Frobably not in use.
S.S. S.S. S.S.	Tinvin Chenyeras To:*Sk	1529 (1800) 2693 1334 967	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use.
S.S. S.S. S.S. Y.S. S.S.	TINVIN CHENYERAS TOUSK TOSNO TRAKTORISTKA TSHITA	1529 (1800) 2693 1334 967 1925	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use.
S. S	TINVIN CHENYERAS TOUSK TOSNO TRAKTORISTKA TSHITA TUVAE (TUVAO)	1529 (1800) 2693 1334 967 1925 (4500)	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel.
5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	TINVIN CHENYERAS TOUSK TOSNO TRAKTORISTKA TSHITA TUVAE (TUVAO) UMBA	1529 (1800) 2693 1334 967 1925 (4500)	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use.
5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	TINVIN CHENYERAS TOUSK TOSNO TRAKTORISTKA TSHITA TUVAE (TUVAO)	1529 (1800) 2693 1334 967 1925 (4500) 1424 4638	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use. Probably not in use. Probably not in use.
១ មា ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១ ១	TINVIN CHENYERAS TOPSK TOSNO TRAKTORISTKA TSHITA TUVAE (TUVAO) UMBA URAL URANIA	1529 (1800) 2693 1334 967 1925 (4500) 1424 4638 1201	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use. Probably not in use. Probably not in use. Probably not in use.
ជំ ស្លឺ ជំនួល ជំនិល ជំ	TINVIN CHENYERAS TOPSK TOSNO TRAKTORISTKA TSHITA TUVAE (TUVAO) UMBA URAL URANIA USAMBARA	1529 (1800) 2693 1334 967 1925 (4500) 1424 4638 1201 8690	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use. Probably not in use. Probably not in use. Probably not in use. In shipperd at Stettin.
S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.S.	TINVIN CHENYERAS TOMSK TOSNO TRAKTORISTKA TSHITA TUVAE (TUVAO) UMBA URAL URANIA USAMBARA VAGA	1529 (1800) 2693 1334 967 1925 (4500) 1424 4638 1201 8690 3100	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use. Probably not in use. Probably not in use. In shipperd at Stettin. Under repairs at yard in Rostock.
s.s. s.s. s.s. s.s. s.s. s.s. s.s. s.s	TIIVIN CHENYERAS TO'SK TOSNO TRAKTORISTKA TSHITA TUVAE (Tuvao) UMBA URAL URANIA USAMBARA VAGA VENTSPILS	1529 (1800) 2693 1334 967 1925 (4500) 1424 4638 1201 8690 3100 (1000)	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use. Probably not in use. Probably not in use. Probably not in use. In shipperd at Stettin. Under repairs at yard in Rostock. Being repaired in Beltic shippard (FRA)
5.5. 5.5. 5.5. 5.5. 5.5. 5.5. 5.5. 5.5	TIIVIN CHENYERAS TO'SK TOSNO TRAKTORISTKA TSHITA TUVAE (Tuvao) UMBA URAL URANIA USAMBARA VAGA VENTSPILS VERESHYAGIN	1529 (1800) 2693 1334 967 1925 (4500) 1424 4638 1201 8690 3100 (1000)	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use. Probably not in use. Probably not in use. In shipperd at Stettin. Under remains at yard in Rostock. Being repaired in Beltic shippard (FTA) Probably not in use.
5.5. 5.5. 5.5. 5.5. 5.5. 5.5. 5.5. 5.5	TIIVIN CHENYERAS TO'SK TOSNO TRAKTORISTKA TSHITA TUVAE (Tuvao) UMBA URAL URANIA USAMBARA VAGA VENTSPILS VERESHYAGIN VILHELM GUSTIOFF (passen	1529 (1800) 2693 1334 967 1925 (4500) 1424 4638 1201 8690 3100 (1000)	Probably not in use. Probably in Soviet coastal traffic. Probably out of use. Probably not in use. In Soviet coastal use. Probably not in use. Not known. River vessel. Probably not in use. Probably not in use. Probably not in use. Probably not in use. In shipperd at Stettin. Under repairs at yard in Rostock. Being repaired in Beltic shippard (FTA)

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CENTRAL INTELLIGENCE AGENCY

Page 4 of Attachment

25X1A

S.S. VILSANDI VICLENTA S.S. VOLGA DON S.S. VORMSI VUTSCHEDA

330 In the Baltic (FRA)

Possibly still at yard in Wismar. Not known. River vessel.

350 Probably not in use.

- Being repaired at shipyard in Wismar.

Total, 101 vessels

About 307,000 BRTons

List I, List II,

68 vessels 101 vessels About 196,000 BRTons About 307,000 BRTons

Total:

169 vessels

About 503,000 BRTons

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